



Web Images Groups News Froogle Local^{New!} more »
 demodulator decoder remodulator subtracti Search Advanced Search
 Preferences

Web

Results 1 - 10 of about 17 for **demodulator decoder remodulator subtracting**. (0.30 seconds)Did you mean: demodulator decoder **demodulator** subtracting

Sponsored Links

Fresh Patents-Unblind equalizer architecture for digital ...

... 902 from the upper layer **decoder** 1002 to a re-encoder/**remodulator** 1006 which ...
 This can be performed, for example, by the **demodulator/decoder** 1308 ...
www.freshpatents.com/Unblind-equalizer-architecture-for-digital-communication-systems-dt20050224ptan20050... - 77k - [Cached](#) - [Similar pages](#)

Modulators/Demodulators

that enable
 high-performance receivers.
www.analog.com/mods

EP138975 American european software patent - Simultaneous ...

... **Demodulator** 33 comprises a **decoder** and decision section which has the ... the receiver and a **remodulator** 34 and (b) generating phase error information ...
gauss.ffii.org/PatentView/EP138975 - 40k - [Cached](#) - [Similar pages](#)

EP1030468 Ico european software patent - Communication apparatus ...

... for use with the GSM system, comprising a digital low rate coder/**decoder** 30, ... in the same manner as the above-described **demodulator** and **remodulator**, ...
gauss.ffii.org/PatentView/EP1030468 - 63k - [Cached](#) - [Similar pages](#)

Patent 4484217: Method and system for remote reporting ...

... audio signal from the **demodulator** 36 is applied to an audio **decoder** 42. ...
remodulator 44 and may also be provided at output terminals 46 and 48. ...
www.freepatentsonline.com/4484217.html - 94k - [Cached](#) - [Similar pages](#)

Patent 4245345: Timing acquisition in voiceband data sets

... In order to form these quantities, **remodulator** 67, like **demodulator** 57, ... for example) is accomplished by **subtracting** (2i+1) from the pointer to ...
www.freepatentsonline.com/4245345.html - 95k - [Cached](#) - [Similar pages](#)

[PDF] Chapter 17_1.fmFile Format: PDF/Adobe Acrobat - [View as HTML](#)

... The function of the video **demodulator** is to extract the picture signal ... EIA-761-A: DTV **Remodulator** Specification with Enhanced OSD Capability ...
www.tvhandbook.com/support/pdf_files/Chapter17_1.pdf - [Similar pages](#)

ACM ANSI ASAP ASCII ATM's Achilles Ada Ada's Afghanistan ...

... demodulation demodulation's demodulations **demodulator demodulator's** demodulators ... remodulating remodulation **remodulator remodulator's** remodulators ...
homepage.mac.com/fahrenba/nw/dict.txt - 479k - [Cached](#) - [Similar pages](#)

ACM ANSI ASAP ASCII Achilles Ada Afghanistan Africa African ...

... demodulations **demodulator** demodulators demographic demographics demolish ...
 remodulates remodulating remodulation **remodulator** remodulators remodeling ...
www.cogs.susx.ac.uk/users/peterw/progtech/assmts/words.big.txt - 428k - [Cached](#) - [Similar pages](#)

Bandwidth Market, Ltd

... The **demodulator** 28 converts the received RF signal to ... processed further in an error correction **decoder** 44 which ... is also applied to a recoder/**remodulator** 46 to ...
bandwidthmarket.com/resources/patents/data30/5218619.html - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

Bandwidth Market, Ltd

... m). In order to form these quantities, **remodulator** 67, like ... the count theretofore loaded into it from **decoder** 251 ... be formed at the output of **demodulator** 57, 2M ...

www.bandwidthmarket.com/resources/patents/data1/4285061.html - 71k - Supplemental Result - [Cached](#) - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 10 already displayed.

If you like, you can repeat the search with the omitted results included.

Did you mean to search for: demodulator decoder **demodulator** subtracting

Free! Google Desktop Search: Search your own computer. [Download now](#).

Find:  emails -  files -  chats -  web history -  media -  PDF

demodulator decoder remodulator

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Yahoo!](#) [My Yahoo!](#) [Mail](#) Welcome, **Guest** ([Sign In](#))[Search Home](#) [Help](#)

YAHOO! SEARCH [Web](#) | [Images](#) | [Video](#) | [Directory](#) | [Local](#) | [News](#) | [Products](#)
demodulator decoder remodulator subtracting

 Search[Shortcuts](#) [Advanced Search](#) [Preferences](#)**Search Results** Results **1 - 2** of about **2** for **demodulator decoder remodulator subtracting**- 0.46 sec. ([About](#)

1. [Patent 4484217: Method and system for remote reporting, particularly for pay television billing](#) ¹
... **demodulator** 36 is applied to an audio **decoder** 42. The video and audio signals from the respective decoders
www.freepatentsonline.com/4484217.html - 96k - [Cached](#) - [More from this site](#)
2. [Patent 4245345: Timing acquisition in voiceband data sets](#) ²
... form these quantities, **remodulator** 67, like **demodulator** 57, receives sin ... is extended to **decoder** 251 or lea
www.freepatentsonline.com/4245345.html - 96k - [Cached](#) - [More from this site](#)

[Web](#) | [Images](#) | [Video](#) | [Directory](#) | [Local](#) | [News](#) | [Products](#)
Your Search: demodulator decoder remodulator subtracting Search

Copyright © 2005 Yahoo! Inc. All rights reserved. [Privacy Policy](#) - [Terms of Service](#) - [Copyright/IP Policy](#) - [Submit Your Site](#) - [Job Openings](#)




[About Us](#)
[Newsroom](#)
[Advisory Board](#)
[Submit Web Site](#)
[Search Tips](#)
[Contact Us](#)
[Basic Search](#)
[Advanced Search](#) [Search Preferences](#)

☒ All journal sources ☒ All Web sources ☐ Exact phrase

 Searched for:: All of the words: **demodulator** AND **decoder** AND **remodulator** AND **subtracting**

 Found:: :25 total | 0 journal results | [25 Web results](#)

 Sort by:: :relevance | [date](#)

- ☐ 1. [LOWER COMPLEXITY LAYERED MODULATION SIGNAL PROCESSOR](#)
CHEN, Ernest, C. / WANG, Weizheng / ZHOU, Guangcai / LIN, Tung-Sheng / SANTORU, Joseph / THE DIRECTV GROUP, INC., PATENT COOPERATION TREATY APPLICATION, May 2004
 ...for multiple encoders/**decoders**. The present invention...integrated receiver/**decoder** (IRD) 500 (also hereinafter...500 comprises a tuner/**demodulator** 504 communicatively...distribution system. The tuner/**demodulator** 504 isolates a single...error correction (FEC) **decoder** 506. This allows the...
Full text available at patent office. For more in-depth searching go to  [LexisNexis](#)
[similar results](#)
- ☐ 2. [IMPROVING HIERARCHICAL 8PSK PERFORMANCE](#)
CHEN, Ernest, C. / SANTORU, Joseph / HUGHES ELECTRONICS CORPORATION, PATENT COOPERATION TREATY APPLICATION, Jan 2004
 ...coupled to the **remodulator** and the first **demodulator**, for **subtracting** the remodulated...second symbol **decoder**, communicatively...and second) **demodulators**, symbol **decoders**, and error...the second **demodulator** 216 and second symbol **decoder** 220 are shown...
Full text available at patent office. For more in-depth searching go to  [LexisNexis](#)
[similar results](#)
- ☐ 3. [ESTIMATING THE OPERATING POINT ON A NONLINEAR TRAVELING WAVE TUBE AMPLIFIER](#)
CHEN, Ernest, C. / MAITRA, Shamik / THE DIRECTV GROUP, INC., PATENT COOPERATION TREATY APPLICATION, May 2004
 ...Such a scaling may be conducted 25 by **subtracting** a measured input operating point value...the scaling may also be conducted by **subtracting** a measured output operating point value...The scaling may also be conducted by **subtracting** a measured phase value at the output...
Full text available at patent office. For more in-depth searching go to  [LexisNexis](#)
[similar results](#)
- ☐ 4. [MAXIMIZING POWER AND SPECTRAL EFFICIENCIES FOR LAYERED AND CONVENTIONAL MODULATIONS](#)
CHEN, Ernest, C. / THE DIRECTV GROUP, INC., PATENT COOPERATION TREATY APPLICATION, May 2004
 ...layer signal can be demodulated after **subtracting** the upper layer signal from the layered...legacy systems, while maintaining receiver/**decoder** backward compatibility.

 Refine your search using the terms found in this result:
[bit rate](#)
[composite signal](#)
[decoding](#)
[demodulation](#)
[desired signal](#)
[equalizer](#)
[in phase](#)
[layered](#)
[non coherent](#)
[polarity](#)
[processing](#)
[storage device](#)
[timing error](#)
[video storage](#)
[walsh transform](#)

Or refine your search by:

The required...block diagram of an integrated receiver/**decoder** (IRD) [0026]
FIGS. 6A - 6C...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 5. FEEDER LINK CONFIGURATIONS TO SUPPORT LAYERED MODULATION

ANDERSON, Paul, R. / SANTORU, Joseph / CHEN, Ernest, C. / THE DIRECTV GROUP, INC., *PATENT COOPERATION TREATY APPLICATION*, May 2004


...one 15 integrated receiver/**decoder** (IRD). The system includes...least one integrated receiver/**decoder** (IRD). The system further includes...one integrated 10 receiver/**decoder** (IRD). A second modulator modulates...higher-order modulation receiver/**demodulator** for receiving and demodulating...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 6. METHOD AND APPARATUS FOR TAILORING CARRIER POWER REQUIREMENTS ACCORDING TO AVAILABILITY IN LAYERED MODULATION SYSTEMS

CHEN, Ernest, C. / ANDERSON, Paul, R. / SANTORU, Joseph / HUGHES ELECTRONICS CORPORATION, *PATENT COOPERATION TREATY APPLICATION*, May 2004


...integrated receiver/**decoder** FIGs. 6A - 6C are diagrams...integrated receiver/**decoder** (IRD) 500 (also hereinafter...comprises a I tuner/**demodulator** 504 communicatively...distribution system. The tuner/**demodulator** 504 isolates a single...error correction (FEC) **decoder** 506. This allows the...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 7. AMPLITUDE AND PHASE MATCHING FOR LAYERED MODULATION RECEPTION

CHEN, Ernest, C. / CHEN, Jeng-Hong / SHUM, Kenneth / OH, Joungheon / HUGHES ELECTRONICS CORPORATION, *PATENT COOPERATION TREATY APPLICATION*, May 2004

...**demodulator** 504 and **decoder** 508 can be...synthesizer or **demodulator** 514. The **remodulator** 514 receives...upper I layer **demodulator** 504 and the...from the **decoder** 508. 5 To...signal, the **remodulator** 514 can also...504 and the **remodulator** 514. The...lower layer **demodulator** 528 and **decoder** 530 to I...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 8. POWER DIVISION MULTIPLEXING WITH INCOHERENT SIGNALS AND FIXED POWDER HIERARCHY

CHEN, Ernest, C. / HUGHES ELECTRONICS CORPORATION, *PATENT COOPERATION TREATY APPLICATION*, Nov 2002

...frequency. **DEMODULATOR AND DECODER** FIGs. 4A...processed by a **demodulator** 404 to produce...fed to a **decoder** 402 which...fed to a **remodulator** 406 which...output of the **demodulator** 404 to the FEC **decoder** 402 after...t). After **subtracting** the upper...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 9. SELECTIVE JOINT DEMODULATION SYSTEMS AND METHODS FOR RECEIVING A SIGNAL IN THE PRESENCE OF NOISE AND INTERFERENCE

MOLNAR, Karl, J. / Ericsson Inc., *EUROPEAN PATENT*, Sep 2002

...diagram of **demodulators** and **decoders** of Figure...includes a **demodulator** and **decoder** 310 that is...embodiment of the **demodulator** and **decoder** 310 of Figure...remodulated at **remodulator** 418 and the...adder 422 by' **subtracting** the desired...

Full text available at patent office. For more in-depth searching go to  LexisNexis
[similar results](#)

□ 10. TRAFFIC VERIFICATION SYSTEM

PAGES, Jeffrey, L. / ENGLISH, Glen, F. / INNES CORPORATION PTY. LTD., *PATENT COOPERATION TREATY APPLICATION*, Dec 1999

...filter used in the **decoder** of the present...traditional MSK **demodulator**. Figure 7b

shows...delay line 110 and **subtracting** element 115) has...which spans the **decoder** filter's guardband...reaching the data **demodulator**, the bandwidth...stopband in the **decoder** as shown in Figure...

Full text available at patent office. For more in-depth searching go to  LexisNexis-
[similar results](#)

fast 

Results Pages: [[<< Prev](#)] [1](#) [2](#) [3](#) [[Next >>](#)]

[back to top](#)

[Test Zone](#) | [Toolbar](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Download Search Box](#) | [Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2005

**SCIENCE @ DIRECT**Register or Login: Password: [Home](#)[Search](#)[Journals](#)[Books](#)[Abstract Databases](#)[My Profile](#)[Alerts](#)[? Help](#)Quick Search: within [? Search Tips](#)**No results were found****Click the search tips link on the search form below for additional information.**[All Sources](#)[Journals](#)[Books](#)[Abstract Databases](#)[Scirus](#)

Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

Term(s):

Basic

Advanced

Sources: ☒ Journals ☒ Book Series ☐ Abstract Databases

select one or more:

Subject:

☐ All Sciences -
☐ Agricultural and Biological Sciences
☐ Arts and Humanities
☐ Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or ⌘ key) to select multiple entries.

Dates: ☐ to: ☒ All Years[? Search Tips](#)**Search History - [Turn On](#)**

Search for articles from our full-text collection and abstracts database using this search form. Click the **Help** button for step-by-step instructions on conducting a search using this form. Consult the Search Tips for information about the use of connectors, wildcards, and other search options which can improve the precision of your search.

[Home](#)[Search](#)[Journals](#)[Books](#)[Abstract Databases](#)[My Profile](#)[Alerts](#)[? Help](#)[Feedback](#) | [Terms & Conditions](#) | [Privacy Policy](#)

Copyright © 2005 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.



Welcome United States Patent and Trademark Office

☐ Search Results[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "(demodulator<in>metadata) <and> (remodulator<in>metadata) <and> (subtracting<in>metadata)"

[e-mail](#) [print](#)

Your search matched 0 of 1137806 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[» View Session History](#)[» New Search](#)**Modify Search**[» Key](#)

IEEE JNL IEEE Journal or Magazine

☐ Check to search only within this results set

IEE JNL IEE Journal or Magazine

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

No results were found.

IEEE STD IEEE Standard

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your search.

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2005 IEEE – All Rights Reserved



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

SUPPORT

Results for "(remodulator<in>metadata)"

☐ e-mail ☐ print

Your search matched 8 of 1137806 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» [View Session History](#)» [New Search](#)

Modify Search

» Key

(remodulator<in>metadata)



IEEE JNL IEEE Journal or Magazine

☐ Check to search only within this results set

IEEE JNL IEEE Journal or Magazine

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE CNF IEEE Conference Proceeding

Select Article Information

IEEE CNF IEEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **On $\Sigma\Delta$ signal processing remodulator complexity**
 Kershaw, S.M.; Summerfield, S.; Sandler, M.B.;
 Circuits and Systems, 1995. ISCAS '95., 1995 IEEE International Symposium on
 Volume 2, 28 April-3 May 1995 Page(s):881 - 884 vol.2
[AbstractPlus](#) | Full Text: [PDF\(392 KB\)](#) IEEE CNF
- ☐ 2. **Direct processing of Sigma-Delta signals**
 Pneumatikakis, A.; Deliyannis, T.;
 Electronics, Circuits, and Systems, 1996. ICECS '96., Proceedings of the Third IEEE International
 Conference on
 Volume 1, 13-16 Oct. 1996 Page(s):13 - 16 vol.1
[AbstractPlus](#) | Full Text: [PDF\(328 KB\)](#) IEEE CNF
- ☐ 3. **WDM protocol-transparent distance extension using R2 remodulation**
 Green, P.E., Jr.; Janniello, F.J.; Ramaswami, R.;
 Selected Areas in Communications, IEEE Journal on
 Volume 14, Issue 5, June 1996 Page(s):962 - 967
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(548 KB\)](#) IEEE JNL
- ☐ 4. **A duplex WDM passive optical network with 1:16 power split using reflective SOA remodulation**
 Koponen, J.J.; Soderlund, M.J.;
 Optical Fiber Communication Conference, 2004. OFC 2004
 Volume 1, 23-27 Feb. 2004
[AbstractPlus](#) | Full Text: [PDF\(299 KB\)](#) IEEE CNF
- ☐ 5. **An exact solution for a notch filter transfer function using an operator formalism**
 Piper, J.;
 System Theory, 1989. Proceedings., Twenty-First Southeastern Symposium on
 26-28 March 1989 Page(s):621 - 623
[AbstractPlus](#) | Full Text: [PDF\(124 KB\)](#) IEEE CNF
- ☐ 6. **VLSI implementation of a sigma-delta bitstream FIR filter**
 Summerfield, S.; Anderson, M.; Kershaw, S.; Sandler, M.;
 Circuits and Systems, 1996. ISCAS '96., 'Connecting the World', 1996 IEEE International Symposium
 on
 Volume 2, 12-15 May 1996 Page(s):273 - 276 vol.2
[AbstractPlus](#) | Full Text: [PDF\(336 KB\)](#) IEEE CNF
- ☐ 7. **Realisation and implementation of a sigma-delta bitstream FIR filter**

Kershaw, S.M.; Summerfield, S.; Sandler, M.B.; Anderson, M.;
Circuits, Devices and Systems, IEE Proceedings [see also IEE Proceedings G- Circuits, Devices
Systems]
Volume 143, Issue 5, Oct. 1996 Page(s):267 - 273
[AbstractPlus](#) | Full Text: [PDF](#)(668 KB) IEE JNL

- ☐ 8. **Simultaneous bidirectional signalling using multiquantum well reflective modulator/detect**
Kirkby, C.J.G.; Ash, R.M.; Moseley, A.J.; Carter, A.C.;
Electronics Letters
Volume 27, Issue 25, 5 Dec. 1991 Page(s):2373 - 2374
[AbstractPlus](#) | Full Text: [PDF](#)(176 KB) IEE JNL



Indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2005 IEEE – All Rights



Welcome United States Patent and Trademark Office

☐ Search Results[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "(layered signal<in>metadata) <and> (modulator<in>metadata)"

e-mail print

Your search matched **0** of **1137806** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.[» View Session History](#)[» New Search](#)

Modify Search

[» Key](#)

IEEE JNL IEEE Journal or Magazine

☐ Check to search only within this results set

IEE JNL IEE Journal or Magazine

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

No results were found.

IEEE STD IEEE Standard

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your se

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2005 IEEE – All Rights



Welcome United States Patent and Trademark Office

[Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "'((demodulator and decoder and remodulator and subtracting)<in>metadata)'"

[e-mail](#) [print](#)

Your search matched 0 of 1137806 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[» View Session History](#)[» New Search](#)

Modify Search

[» Key](#)

IEEE JNL IEEE Journal or Magazine

☐ Check to search only within this results set

IEE JNL IEE Journal or Magazine

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

No results were found.

IEEE STD IEEE Standard

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising your se

[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2005 IEEE -- All Rights

Search Results

□\$B"#□(B Search of Full Paper

Word count: [demodulator: 221] [decoder: 787] [remodulator: 0] [subtracting: 245]

No match.

Search String:

[how to search](#)

SEARCH

This search system is powered by Namazu v1.3.0.6

All Rights Reserved, Copyright (c) 1999 The Institute of Electronics, Information and Communication Engineers